FORM PTO-1449	ATTY. DOCKET NO. 257/245	SERIAL NO. 09/775,840
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	APPLICANT: Brian P. Dwyer et al.	
(Use several sheets if necessary)	FILING DATE: January 31, 2001	GROUP: Not Assigned

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
	AA	WO 93/07169	04/15/1993	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
	AB	Wu, J., et al., "Identifying Substrate Motifs of Protein Kinases by a Random Library Approach", *Biochemistry*, Vol. 33, pp. 14825-14833, 1994.
	AC	Titanji, V.P.K., et al., "Phosphopeptide Substrates of a Phosphatase from Rat Liver", *J. Biol. Chem.*, Vol. 255, No. 23, pp. 11339-11343, December 10, 1980.
	AD	Schumacher, T.N.M., et al., "Synthetic peptide libraries in the determination of T cell epitopes and peptide binding specificity of class I molecules", *Eur. J. Immunol.*, Vol. 22, pp. 1405-1412, 1992.
	AE	Pinilla, C., et al., "Rapid Identification of High Affinity Peptide Ligands Using Positional Scanning Synthetic Peptide Combinatorial Libraries", *BioTechniques*, Vol. 13, No. 6, pp. 901-905, 1992.
	AF	Muszynska, G., et al., "Selective Adsorption of Phosphoproteins on Gel-Immobilized Ferric Chelate", *American Chemical Society*, Vol. 25, No. 22, pp. 6850-6853, 1986
	AG	Muszynska, G., et al., "Model studies on iron(III) ion affinity chromatography", *J. Chromatography*, Vol. 604, pp. 19-28, 1992.
	AI	Marin, O., et al., "Synthetic peptides including acidic clusters as substrates of yeast casein kinase-2", *Int. J. Peptide Protein Res.*, Vol. 36, pp. 374-380, 1990.
	AJ	Lam, K.S., et al., "A new type of synthetic peptide library for identifying ligand-binding activity", *Nature*, Vol. 354, pp. 82-84, 1991.
	AK	Houghten, R.A., et al., "The Use of Synthetic Peptide Combinatorial Libraries for the Identification of Bioactive Peptides", *BioTechniques*, Vol. 13, No. 3, pp. 412-421, 1992.
	AL	Kemp, B.E., et al., "Synthetic hexapeptide substrates and inhibitors of 3':5' cyclic AMP-dependent protein kinase", *Proc. Nat. Acad. Sci. USA*, Vol. 73, No. 4, pp. 1038-1042, April 1976.
	AM	Houghten, R.A., "Peptide libraries: criteria and trends", *TIG*, Vol. 9, No. 7, pp. 235-239, July 1993.
	AN	Hortin, G.L., et al., "Preparation of Soluble Peptide Libraries: Application to Studies of Platelet Adhesion Sequences", *Biochem. Int.*, Vol. 26, No. 4, pp. 731-738, March 1992.
	AO	Houghten, R.A. et al., "Generation and Use of synthetic peptide combinatorial libraries for basic research and drug discovery", *Nature*, Vol. 354, pp. 84-86, November 7, 1991.
	AP	Flynn, G.C., et al., "Peptide-binding specificity of the molecular chaperone BiP", *Nature*, Vol. 353, pp. 726-730, October 24, 1991.
	AQ	Hanks, S.K., et al., "The Protein Kinase Family: Conserved Features and Deduced Phylogeny of the Catalytic Domains", *Science*, Vol. 241, pp. 42-52; July 1988.
	AR	Graff, J.M., et al., "Protein Kinase C Substrate and Inhibitor Characteristics of Peptides Derived from the Myristoylated Alanine-rich C Kinase Substrate (MARCKS) Protein Phosphorylation Site Domain", *Journal of Biological Chemistry*, Vol. 266, No. 22, pp. 14390-14398, 1991.
	AS	Cheng, H.-C., et al., "A Potent Synthetic Peptide Inhibitor of the cAMP-dependent Protein Kinase", *Journal of Biological Chemistry*, Vol. 261, No. 3, pp. 989-992, 1986.
	AT	Cheng, H.-C., et al., "An active twenty-amino-acid-residue peptide derived from the inhibitor protein of the cyclic AMP-dependent protein kinase", *Biochem. J.*, Vol. 231, pp. 655-661, 1985.
	AU	Abastado, J.-P., et al., "A soluble, single-chain K^d molecule produced by yeast selects a peptide repertoire indistinguishable from that of cell-surface-associated K^d", *Eur. J. Immunol.*, Vol. 23, pp. 1776-1783, 1993.

No copies provided.

EXAMINER:	DATE CONSIDERED:
EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant	